



सीएसआईआर—केन्द्रीय भवन अनुसंधान संस्थान, रुड़की-247667
CSIR- Central Building Research Institute, Roorkee-247667
वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद का एक स्वाई संरक्षक
(CSIR - Council of Scientific & Industrial Research)
(Website:www.cbri.res.in)



CORRIGENDUM TO ADVERTISEMENT NO. CSIR-CBRI - 05/2026

With reference to CSIR-CBRI, Roorkee Advertisement No. CSIR-CBRI/Project Staff-05/2026 the essential qualification for the Post Code 005 at may be correction as Project Duration and Post Code 006 at may be correction M.Tech (Chemical Engg.) with 2 yrs exp instead of M.Tech. (Chemical Engg.).

Sl. No.	Post Code	Name of P.I	No. of Position	Name of Post	Title of Project	Project No.	Project Duration	Monthly Emoluments	Age	Area	Essential Qualification	Job Requirement	Date of Interview
01	005	Dr Raj Kumar	PAT - I	2	Development of multifunctional Flame Arrest Smart Bio-Gel System for Forest Fire Management	FIR - 040404	01 Year or 06 Months	Rs. 25,000/- + HRA or Rs. 31,000/- + HRA	35 Yrs.	Chemistry	M.Sc. (Chemistry) or M.Sc. (Chemistry) with GATE Qualified	Design, Synthesize and optimize multifunctional flame-arrest smart bio-gel formulations for forest fire management	24-09-2026
02	006	Dr Raj Kumar	PAT - II	1	Next-generation low-cost dry powder fire suppressant with enhanced flame inhanced flame inhinition and burn back resistance	MLP - 002603	31-03-2027	Rs. 28,000/- + HRA	35 Yrs.	Chemical	M.Tech. (Chemical Engg.)	Fourmulation and optimization of dry powder fire suppressant	24-09-2026

Sign. SD Section Officer